

C 091 D

Male cable connector

Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination ¹⁾
			Contact plating silver	Contact plating gold ²⁾	
Male cable connector, straight, for cable diameter 4-6 mm, termination: solder or crimp, contact plating: silver or gold.		3 ³⁾	C091 31H003 100 2	—	C091 11H003 000 2
		4 ³⁾	C091 31H004 100 2	—	C091 11H004 000 2
		5	C091 31H005 100 2	C091 31H005 200 2	C091 11H005 000 2
		5S ³⁾	C091 31H105 100 2	C091 31H105 200 2	C091 11H105 000 2
		6 ³⁾	C091 31H006 100 2	C091 31H006 200 2	C091 11H006 000 2
		7	C091 31H007 100 2	—	C091 11H007 000 2
		7 ³⁾	C091 31H107 100 2	C091 31H107 200 2	C091 11H107 000 2
		8 ³⁾	C091 31H008 100 2	C091 31H008 200 2	C091 11H008 000 2
		12	C091 31H012 100 2	C091 31H012 200 2	—
		14	C091 31H014 100 2	C091 31H014 200 2	—
		3 ³⁾	C091 31H003 101 2	—	C091 11H003 001 2
		4 ³⁾	C091 31H004 101 2	—	C091 11H004 001 2
		5	C091 31H005 101 2	—	C091 11H005 001 2
		5S ³⁾	C091 31H105 101 2	—	C091 11H105 001 2
Male cable connector, straight, for cable diameter 6-8 mm, termination: solder or crimp, contact plating: silver or gold.		6 ³⁾	C091 31H006 101 2	—	C091 11H006 001 2
		7	C091 31H007 101 2	C091 31H007 201 2	C091 11H007 001 2
		7 ³⁾	C091 31H107 101 2	—	C091 11H107 001 2
		8 ³⁾	C091 31H008 101 2	C091 31H008 201 2	C091 11H008 001 2
		12	C091 31H012 101 2	C091 31H012 201 2	—
		14	—	C091 31H014 201 2	—

¹⁾ Please order crimp contacts separately, see page 43 ²⁾ see remark page 34 ³⁾ Contact order for DIN EN 60 130-9

Assembly instructions ⁶⁾

⁵⁾ Solder version only ⁶⁾ Assembly instructions please refer to page 46, conneting instructions